

**AMENDMENT**

**In the Specification:**

Please replace the paragraph at page 7, line 36 to page 8, line 29, with the following paragraph:

DI These transcription factors can be used to modulate a plant's response to disease. The plant transcription factors may belong to one of the following transcription factor families: the AP2 (APETALA2) domain transcription factor family (Riechmann and Meyerowitz (1998) Biol. Chem. 379:633-646); the MYB transcription factor family (Martin and Paz-Ares, (1997) Trends Genet. 13:67-73); the MADS domain transcription factor family (Riechmann and Meyerowitz (1997) Biol. Chem. 378:1079-1101); the WRKY protein family (Ishiguro and Nakamura (1994) Mol. Gen. Genet. 244:563-571); the ankyrin-repeat protein family (Zhang et al. (1992) Plant Cell 4:1575-1588); the zinc finger protein (Z) family (Klug and Schwabe (1995) FASEB J. 9: 597-604); the homeobox (HB) protein family (Buerklin, in: Duboule (1994) Guidebook to the Homeobox Genes, Oxford University Press, pp. 27-71); the CAAT-element binding proteins (Forsburg and Guarente (1989) Genes Dev. 3:1166-1178); the squamosa promoter binding proteins (SPB) (Klein et al. (1996) Mol. Gen. Genet. 1996 250:7-16); the NAM protein family (Souer et al. (1996) Cell 85:159-170); the IAA/AUX proteins (Rouse et al. (1998) Science 279:1371-1373); the HLH/MYC protein family (Littlewood et al. (1994) Prot. Profile 1:639-709); the DNA-binding protein (DBP) family (Tucker et al. (1994) EMBO J. 13:2994-3002); the bZIP family of transcription factors (Foster et al. (1994) FASEB J. 8:192-200); the Box P-binding protein (the BPF-1) family (da Costa e Silva et al. (1993) Plant J. 4:125-135); the high mobility group (HMG) family (Bustin and Reeves (1996) Prog. Nucl. Acids Res. Mol. Biol. 54:35-100); the scarecrow (SCR) family (Di Laurenzio et al. (1996) Cell 86:423-433); the GF14 family (Wu et al. (1997) Plant Physiol. 114:1421-1431); the polycomb (PCOMB) family (Kennison (1995) Annu. Rev. Genet. 29:289-303); the teosinte branched (TEO) family (Luo et al. (1996) Nature 383:794-799); the ABI3 family (Giraudat et al. (1992) Plant Cell 4:1251-1261); the triple helix (TH) family (Dehesh et al. (1990) Science 250:1397-1399); the EIL family (Chao